POLICY, CONTRACTING, SYSTEMS ENGINEERING, and EDUCATION SUBCOMMITTEE SUMMARY

PSMC Meeting

April 20 – 23, 2010

LMI, McLean, VA

POLICY

- PARTS MANAGEMENT POLICY MEMO
  - Latest update (Final) (Pending signature)

- DEPARTMENT OF DEFENSE INSTRUCTION 5000.2
  "OPERATION OF THE DEFENSE ACQUISITION SYSTEM"
  - Add parts management verbiage (Pending policy decision)

- DEFENSE ACQUISITION GUIDEBOOK
  - Chapter 4 Systems Engineering (Completed item)
  - Chapter 5 Lifecycle Logistics (Completed item)

CONTRACTING, SYSTEMS ENGINEERING

- MIL-STD-3018 “PARTS MANAGEMENT” Dated 15 October 2007 & DATA ITEM DESCRIPTION DI-SDMP-81748
  - Review for revision
    - Update (SD-19, Tools, Appendixes)
    - Review Detail Requirements
      - Counterfeit parts
      - Lead-free parts

- SD-19 “PARTS MANAGEMENT GUIDE” dated September 2009 (Completed item)

- SYSTEMS ENGINEERING (Defense Acquisition Lifecycle)
  - Develop questions for system engineering technical review checklists (PDR-CDR) and review other documentation for inclusion of parts management verbiage

EDUCATION

- DEFENSE ACQUISITION UNIVERSITY
  - "PARTS MANAGEMENT EXECUTIVE OVERVIEW"
  - Continuous Learning Course CLL 206
    (Recommend review for update)
    - CLL vs. CLE
      (CLE - RAM and System Safety) PM?

- DAU COURSE LOG 101 ACQUISITION LOGISTICS FUNDAMENTALS (Provided Comments and new verbiage)
  (Recommend review DAU courses for possible addition of parts management verbiage where applicable)

DOCUMENTATION

- “REDUCE PROGRAM COSTS THROUGH PARTS MANAGEMENT”, AKA the parts management business case. (Currently being updated)

- OTHER DOCUMENTS REVIEWED FOR PARTS MANAGEMENT VERBIAGE
  - SD-22 DMSMS GUIDEBOOK (Revised parts management verbiage)
  - MIL-HDBK-217 ”Reliability Prediction of Electronic Equipment” (Added verbiage)
  - “Designing and Assessing Supportability in DoD Weapons Systems: A Guide to Increased Reliability and Reduced Logistics Footprint” (Revisit after policy memo signature)